

Rock like typical "low mass" sediment.

Sh₂, As₁, Dh⁺, Th⁺

3mm ← still in center
vivianite

Sh₃, Dh⁺, Th⁺, As⁺
10YR 2/1 - 1/1 oxidized
7.5YR 2/2 - 2/3 unoxidized
vivianite

Stained black & brown, but turned brown/ dark brown on exposure.

Open to E 1987

3mm
Sh₂, Dh⁺, Th⁺, D⁺
0.5mm wood fragment

ARN 94 - 40 401 cm
Part from 1/2 core, little mud.
Submitted: 3 frogs and stems cedar, spores, & humlock needles
3700 ± 50 BP 16.3 mg
AA-17134 4N, 1H (D) - 29.0%

Ld₂, As₁, Ag₁ Lam - faint 100% brown to black

1mm
Ld₃, As₁, Ag₁ Lam - 0.5-1.2mm, weed
70% brown
3070 grey

Where is gc1 & mlgc?

1mm Ld₂, As₁, Ag₁
BS5 + TS6 - contact not recovered

(sd Ga4 m-f sd not red structure, grain-size changed on mud Lam
This sand is slight broad on correlation with core X at 320-330. Removal from log 6 on 1/25/96.

if this is a DE, there is 10cm of erosion relative to core F

0.2mm As₂, Ag₁, Ld₁ 2.5Y 3/2
1.5mm As₂, Ag₂, Ld⁺ 10YR 4/1
0.3mm (2mm H) Lam - 3, c, p, c

10mm
Ld₂, As₁, Ag₁ Lam - 0.5-1.5mm
2.5Y 3/2 7, f, p, c-d
85% brown
1070 grey
570 black

1mm ← humate Lam?
Ld₂, As₁, Ag₁ Lam - 1, f, p, d? very faint
2.5Y 3/2 100% brown

0.3mm mlgc Ld₂, As₁, Ag₁ Lam - 0.1-0.5mm
2-3, p, c
50% brown
2870 grey
4570 black
gc1 Ld₃, As₁, Dg⁺, Dh⁺ - fibrous organic 570 (H)
10YR 3/2

1mm Ld₂, Dh₁, Dg₁, As⁺ 10YR 2/2 - fibrous organic 30% (H)
2mm Lam - faint

2mm Ld₂, As₁, Ag₁ Lam - As₂, Ag₂, 0.5-1.8mm
3, f, c, c-d
10YR 2/2

ARN 96 - 19 439 cm
1cm thick interval from center 1/2 of core E (unsampled log)
3N, 1H, 10, R, B, L, S (C)
3805 ± 50 BP - 28.29%
AA-20179 25.8 mg (s)

0.5mm Ld₂, As₁, Ag₁ Lam - As₂, Ag₂, 0.5-1.8mm
0-1, f, c-d
10YR 2/2

